

Substitute Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	Attorney's Docket No. 18439-002US1	Application No. 10/534,718
	Applicant Reyes, Jose	
	Filing Date 5/12/2005	Group Art Unit

## U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/KS/	AA	6,479,574	11/12/2002	Greigger, et al.			
/KS/	AB	6,436,856	8/ 20/2002	Chtourou			
/KS/	AC	6,184,269	2/6/2001	Abu-Isa, et al.			
/KS/	AD	6,167,178	12/26/2000	Nave			
/KS/	AE	5,891,571	4/6/1999	Herbert			
/KS/	AF	5,670,748	9/23/1997	Gingue, et al.			
/KS/	AG	5,346,938	9/13/1994	Termine, et al.			
/KS/	AH	5,179,165	1/12/1993	Harry			
/KS/	AI	5,137,937	8/11/1992	Huggard, et al.			
/KS/	AJ	4,855,329	8/8/1989	Blevins, et al.			
/KS/	AK	4,814,409	3/21/1989	Blevins, et al.			

## Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/KS/	AL	"Material Safety Data Sheet," re: Product: Derakane 411-350 Epoxy Vinyl Ester Resin, pgs. 1-11, Dow Chemical Company, 3/8/2002
/KS/	AM	"Homopolymer 6014 Sheet Extrusion Resin," Product guide, B.P. Amoco Chemical Co., 2 pgs. August, 2001
/KS/	AN	"Homopolymer 6015 Sheet Extrusion Resin," Product guide, B.P. Amoco Chemical Co., 2 pgs. August, 2001
/KS/	AO	"Petrothene® PP 1610-PF Polypropylene Resin," product guide, Equistar Chemicals, 1 pg., [online] [retrieved on 8/1/2005]. Retrieved from the Internet < URL: <a href="http://www.equistarchem.com/html/polymer/wire_cable_resins/wc_premise.htm">http://www.equistarchem.com/html/polymer/wire_cable_resins/wc_premise.htm</a>
/KS/	AP	"NEWS RELEASE Equistar develops first compound to meet the 3000-hour heat aging demands of SAE J1678 for ultrathin wall primary cable", Equistar Chemicals, Oct. 16, 2000; 1 pg., [online] [retrieved on 8/1/2005]. Retrieved from the Internet <URL: <a href="http://www.equistarchem.com/html/news/2000/10_16_2000.htm">http://www.equistarchem.com/html/news/2000/10_16_2000.htm</a>
/KS/	AQ	"Pro-fax 6323," Basell Polyolefins -Polypropylene Homopolymer, 2pgs., [online] [retrieved on August 25, 2003], Basell Technology Company BV website: <a href="http://www.basell.com">www.basell.com</a>
/KS/	AR	"Engage, 8180 for General-Purpose Elastomeric or Thermoset Wire and Cable Applications," Product Information/Sales Specification, DuPont Dow Elastomers, LLC, 2 pgs., April 1, 1996

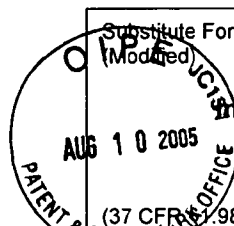
 Examiner Signature  
 /Kriellion Sanders/

 Date Considered  
 03/15/2008

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute Disclosure Form (PTO-1449)

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /KS/

 Substitute Form PTO-1449 (Modified) <b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR 1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. <b>18439-002US1</b>	Application No. <b>10/534,718</b>
	Applicant <b>Reyes, Jose</b>		
	Filing Date <b>5/12/2005</b>		Group Art Unit

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	AS	<del>"Derakane 510A-40" product information, Dow Chemical Company, 3 pgs.</del>
/KS/	AT	"Elvax Resins," Wire and Cable Product Guide published by DuPont; 5 pgs., [online] [retrieved on August 1, 2005]. Retrieved from the Internet: <URL: <a href="http://www.dupont.com/industrial-polymers/elvax/E-84759-1.html">http://www.dupont.com/industrial-polymers/elvax/E-84759-1.html</a>
/KS/	AU	"Elvax Resins," for Molding, Compounding, and Extrusion; 6 pgs., [online] [retrieved on August 1, 2005]. Retrieved from the Internet: <URL: <a href="http://www.dupont.com/industrial-polymers/elvax/H-08772-2/H-08772-2.html">http://www.dupont.com/industrial-polymers/elvax/H-08772-2/H-08772-2.html</a>

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